PATENT
Serial No. 10/507,182
Amendment in Reply to Office Action mailed on December 12, 2005

IN THE TITLE

Please delete the current title in its entirety and substitute therefore the following new title --REFLECTOR LAMP WITH A PARTIALLY REFLECTIVE BURNER--

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IN THE SPECIFICATION

Please amend the specification as follows:

Replace the paragraph on page 3, between lines 12-17 of the specification with the following:

These and other objects are is achieved, according to claim 1, by means of a reflector lamp with a light source, a main or secondary reflector, and at least one primary reflector which is provided for an at least substantial reflection through the light source onto the main reflector of those light portions originating from the light source which propagate in the direction of optically inactivated regions of the main reflector or regions of the main reflector obscured by other objects.

Delete the paragraph on page 4, between lines 8-9 of the specification.

Replace the paragraph on page 4, between lines 8-9 of the specification with the following:

Replace the paragraph on page 4, between lines 10-11 of the

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specification with the following:

<u>Claims 2 and 3 relate to Further advantageous included</u>

<u>eliminating adverse influences of the optically inactivated regions</u>

or <u>other objects whose adverse influences may be preferably</u>

<u>eliminated</u>.

Replace the paragraph on page 4, between lines 12-13 of the specification with the following:

The primary reflectors as defined in claims 4 and 5 can may be manufactured in a particularly simple, effective, and inexpensive manner.

Replace the paragraph on page 4, between lines 14-17 of the specification with the following:

The embodiments of claims 6 and 7 render Other advantages include rendering possible a particularly high degree of miniaturization of the reflector lamp according to the invention, which while the embodiment of claim 8 may be used to particular advantage in projection applications because of the intensity and composition of the radiated light.

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